JRRD Volume 49, Number 1, 2012
Pages 187–190

Author Index

Volume 48, Numbers 1–10, 2011

A

Abrams TE, vii (No. 5)
Acosta AM, 431
Akins JS, 225
Albuquerque MJ, 679
Alley RD, 679
Allyn KJ, 1231
Altobelli DE, 679
Amick MM, 913
Arbisi PA, 1159
Ariz M, 253
Armani M, 355
Asadi MR, 195
Ashworth M, 545
Audu ML, 839
Austin DF, 503

B

Bahrpeyma F, 775
Belnap B, 1
Bizovičar N, 317
Black I, 287
Boere D, 719
Bogie KM, vii (No. 3), xi (No. 3)
Bolliger M, 367
Bolt EM, 517
Boninger ML, 1015
Borgia M, 89
Botolin S, 1195
Bourdette D, 13
Bowman L, 545
Brady K, 287
Braga RA, 1061
Bragoni M, 135
Brennan D, 287
Brienza DM, 115, 225
Brokaw EB, 299
Brookeshaw M, 609
Bucknell A, 1195
Budovitch A, 147
Buis AW, 245
Buis LR, 901
Bulea TC, 839
Burgar CG, 445
Bush G, 609
Buurke JH, 1109

C

Cabeza R, 253
Cameron MH, 13
Carlson K, 21
Chang Y-J, 555
Chen I-M, 69
Chen S-M, 555
Chicoine DR, 493, 927
Cifu DX, 913
Cikajlo I, 317
Coiro P, 135
Collins MP, 235
Colvin JM, 987
Cooper R, 1077
Cooper RA, xi (No. 10), 1015, 1077
Corbett EA, 629
Corson K, 1119
Coulter SM, xxxix (No. 6)
Cowper Ripley DC, 125
Craighead J, vii (No. 8)
Craps J, 43
Curtze C, 1249
Cutting A, 21

D

De Angelis D, 135
Debry C, 851
Dekker J, 517
Denneson LM, 1119
Desai R, 891
Dewald HA, 431
Dewald JP, 431
Dillon MP, 161
Dlugonski D, 1129
Dobscha SK, 1119
Dougherty AL, 1269
Drake R, 597
Drebing CE, 597
Duers J, 245
Dukelow SP, 335
Dunn AS, 493, 927
Dupret-Bories A, 851
Durfee WK, 459
Dutta A, 935
Dutta T, 801

E

Englehart K, 643, 669
Erbes CR, 1159
Etter K, 707
Evans N, 387
Eyssen IC, 517
Ezenwa B, 179

F

Farrell TR, xxi (No. 6)
Fatone S, 161, 949
Faupin A, 1049
Fernie GR, 801
Filipi ML, 851
Finch L, 267
Folmer RL, 503
Forogh B, 775
Formolo LR, 493, 927
Forrester LW, 417
Fozard JL, vii (No. 8)

G

Gaebler-Spira, DJ, 473
Galarneau MR, 1, 1269
Galvez JA, 147
Garber SL, 445
Garcia-Rea EA, 277
Gard SA, 1037
Gautam AP, 1261
Gerschutz MJ, 987
Ghotbi N, 83
Goljar N, 317
Gorce P, 1049
Goudreau L, 609
Grant P, 1101
Gravely AA, vii (No. 5), 21
Gray M, 89
Green BN, 493, 927
Gribble JL, vii (No. 1)
Griffin M, 1171
Grill J, 21
Groer S, 125
Guihan M, xi (No. 3)
Guthrie DM, 545

H

Hale LA, 1005
Hansen AH, 161, 1037
Hargrove LJ, 619
Harkema SJ, 147
Harpaz-Rotem I, 891
Harrison DS, 1231
Haselkorn JK, 13, 1087
Hasson S, 83
Hatcher MS, 483
Haynes ML, 987
Hedayati M, 195
Henry JA, 503
Henzel MK, xi (No. 3)
Hermens HJ, 719, 1109
Hidler J, vii (No. 4), 287
Hijmans JM, 1005
Hilfiker R, 1137
Hinojosa MS, 1145
Hinojosa R, 1145
Hirdes JP, 545
Ho CH, xi (No. 3), 215

Hobson D, 823
Hoenig H, 125
Hof AL, 1249
Holm MB, 115
Hsiao-Wecksler ET, 459
Hsu M-J, 555
Hubbard Winkler SL, 125
Hudgins B, 669
Huis in't Veld R, 719
Huisinga JM, 881
Hull RH, xv (No. 5)
Hunziker J, 1087
Hutchins SW, 565

I

Impson R, 1171
Iosa M, 135
Ishikawa S, 1187

J

Jain S, 1223
Jan Y-K, 787
Jannink MJ, 1109
Jarczok MN, 215
Jasiewicz J, vii (No. 8)
Johnson EE, 865
Johnson KE, 277
Julian T, 493
Jung JH, 317

K

Kaler ME, 1159
Kambe C, 707
Kang M, 1187
Kankipati P, 1015
Karg PE, 225, 823
Karmarkar AM, 1077
Kasprow WJ, 755
Kearns W, vii (No. 8)
Kelleher A, 1077
Keller T, 317
Kenney D, 445
Kim YH, 1029
King KB, 1195
King MJ, 1005
Kirsch RF, 739
Klinger SL, 707
Kobayashi T, 565
Kobetic R, 839, 935
Koenig A, 367
Kogler GF, 459
Konoske P, 1
Koontz AM, 1015
Kornswiet M, 587
Kotagal LV, 901
Krabben T, 1109
Kraft M, 913
Krein SL, 901
Krewer C, 367
Kuiken TA, 619, 629, 661
Kupersmith J, xi (No. 5)
Kyberd PJ, 609

L

Laghi F, 103
Lambrecht JM, 739
Lavalle P, 851
Lee TQ, 587
Lemaire ED, 609
LePage JP, 277
Leung AK, 565
Lew HL, 913
Lewis AA, 277
Li K, 69
Liao F, 787
Lim CK, 69
Lin C-H, 555
Lin Y-S, 1015
Linke A, 13
Lipschutz RD, 661, 1037
Liu C-F, 235
Liu J, 473, 577
Lo AC, 483
Lock BA, 619, 661
LoPresti EF, 529
Łosier Y, 669
Loth E, 459
Lum PS, vii (No. 4), 299, 445
Lund BC, vii (No. 5)

M

Maasdam A, 517
Macko RF, 417
MacGregor AJ, 1269
MacLean B, ix (No. 7)
MacPhail C, 609
Maiya AG, 1261
Mangla S, 1223
Masiero S, 355
Matjačić Z, 317
Mayo NE, 267
McAleer J, vii (No. 2)
McAuley E, 1129
McCarthy J Jr, vii (No. 8)
McCormick D, 1171
McGarry A, 245
McHugh B, 245
McMillan GP, 503
McMillan NJ, 1005
Meeus M, 43
Melcer T, 1
Meyer C, 1049
Meyer PR, ix (No. 10)
Mihailidis A, 801
Miller D, 1087
Misra S, 719
Molier BI, 1109
Moreira AP, 1061
Moriello C, 267
Morgan DW, 1187
Morone G, 135
Morrison RH, 1269
Mostowy LC, 529
Motl RW, 1129
Mueller L, 597
Müller F, 367
Mullineaux DR, 59
Murray T, 299
Myers TR, 1231

N

Naghdi S, 83
Nakhostin Ansari N, 83
Navallas J, 253
Nef T, 287, 299
Nichols D, 287
Nijs J, 43
Nixon DM, 987
Nowak CJ, xi (No. 10)
Nugent S, 21

O

Oblak J, 317
O'Connell M, 755
O'Connor MK, 597
Omlin X, 367
Oren TW, 1195
Otarodifard K, 587
Otten B, 1249
Oud TA, 517

P

Palmer G, 587
Paolucci S, 135
Park H-S, 473
Paul L, 43
Peerdeman B, 719
Peng Q, 473
Penk W, 597
Perreault EJ, 629
Perry JC, 317
Petry M, 1061
Pharo B, 387
Pinault G, 839
Pitman R, 545
Poel AJ, 13
Pogoda TK, 913
Polusny MA, 1159
Porach E, 823
Porcari CE, 901
Poss J, 545
Postema K, 1249
Pramuka M, 115
Prange GB, 1109
Pratesi L, 135
Pulliam CL, 739

Q

Quinn KH, 1269

R

Radlinger L, 1137
Rae-Grant AD, 1087
Rajabali S, 775
Rauch SA, 901
Reinkensmeyer DJ, 147
Reis LP, 1061
Ren Y, 473, 577
Resnik L, 89, 697, 707
Richardson CR, 901
Riener R, 367
Rietman H, 719
Rosati G, 355
Rosen CD, 587
Rosenheck RA, 597, 755, 891
Roy A, 417

S

Salsabili H, 775
Samagh SP, 587
San Agustín J, 253
Sanders JE, 763, 949, 1231
Sapa M, 367
Saptono A, 115
Satherly JA, 1005
Schein RM, 115
Scheme E, 609, 643
Schlectweg PM, 891
Schmeler MR, 115
Schmid S, 1137
Schnellenberger JR, 839
Schrank ES, 31
Schult T, 1159
Schultz AE, 661
Scott S, vii (No. 8)
Scott SH, 335
Scremin AM, 445
Seiple W, 1101
Selkirk S, 1223
Semiatin A, 597
Sensinger J, 661
Severance MR, 763
Shah P, 473
Sharma V, 529
Shawis T, 1171
Shor P, 445
Shorter KA, 459
Shultz P, 851
Simon AM, 619
Simpson RC, 529
Sloan A, 1087
Sonenblum S, 203
Souza PE, 235
Sprigle S, 203
Spoont M, 21
Stanhope SJ, 31
Stergiou N, 881
Steultjens MP, 517
Stevens SL, 1187
Stienen AH, 1109
Stolee P, 545
Stramigioli S, 719
Strong G, 545
Su P-F, 1037
Sung PS, 1029
Szlyk JP, 1101

T

Taylor MJ, 1171
Tefertiller C, 387
Terris DD, 215
Tjam EY, 545
To CS, 839
Torkaman G, 195
Triche EW, 483
Triolo RJ, 839, 935
Truijen S, 43
Tsai J, 755
Turkovich M, 823
Turner AP, 1087

V

Van den Keybus N, 43
Van der Kooij H, 1109
Van der Loos HF, 445
Van Oosterwijck J, 43
Van Ormer A, 597
Van Roosmalen L, 823
Vautier D, 851
Velozo CA, 1211
Veltink P, 719
Veneman JF, 317
Venturiero V, 135
Vidyasagar MS, 1261
Villanueva A, 253
Vrana NE, 851

W

Walke GJ, 1
Walter JS, 103
Wang H, 1077
Wang RH, 801
Washington EL, 277
Wier LM, 483
Williams A, 1195
Williams TW III, ix (No. 6), 679
Wilson M, vii (No. 7)
Wilson N, 473
Winchester P, 387
Witteveen H, 719
Wong AM, 555
Woo C, 215
Woodbury ML, 1211
Woods P, 913
Wu S, 125
Wu Y-N, 473
Wurster RD, 103

Y

Yancosek KE, 59
Yeo SH, 69
Yeoh HT, 179
Yueh B, 235

X

Xu D, 577

Z

Zhang L-Q, 473, 577
Zhu Q, 103
Zimmerli L, 367